

What is claimed is:

1. A remote-control transmitter, comprising:
a circuit for generating remote-control signals;
a casing for storing said circuit;
a control section with a plurality of control keys arranged therein, which is formed at a top outer side of the casing; and
a holder capable of loading a button battery and sliding within said casing,
wherein said holder and said casing each have a stopping portion, and
the stopping portions are abutted each other when the holder is pulled out.
2. The remote-control transmitter of claim 1,
wherein said casing has the stopping portion protruded inwardly of the casing, and said holder has the stopping portion protruded in a direction opposite to the stopping portion of said casing in an installed state of the holder.
3. The remote-control transmitter of claim 2,
wherein said stopping portion protruded inwardly of the casing is provided at an inner bottom of said casing and protruded upward from the bottom.

4. The remote-control transmitter of claim 1,
wherein said button battery is a disk-like button battery.

5. A remote-control transmitter, comprising:
a circuit for generating remote-control signals;
a casing for storing said circuit;
a control section with a plurality of control keys arranged
therein, which is formed at a top outer side of the casing; and
a holder capable of loading a button battery and sliding
within said casing,
wherein the holder is rotatably held to the casing.

6. The remote-control transmitter of claim 5,
wherein said holder has a shaft hole and is rotatably held
to said casing and is rotatable about the shaft hole to move
in and out of the casing.

7. The remote-control transmitter of claim 6,
wherein an abutment on which the holder is abutted at a
specified angle is provided between said holder and said casing.

8. The remote-control transmitter of claim 6,
wherein said button battery is a disk-like button battery.

9. The remote-control transmitter of claim 2,
wherein said button battery is a disk-like button battery.

10. The remote-control transmitter of claim 3,
wherein said button battery is a disk-like button battery.

11. The remote-control transmitter of claim 7,
wherein said button battery is a disk-like button battery.